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AND/OR COMMON	diametr bonost	74			
	Public School #3	L26			
LOCATION		1/i		81 (85)	
	823 Sharp Street				
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CLASSIFICA	TION		G: ·		
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CATEGORYDISTRICT	OWNERSHIP X_PUBLIC	STATUS		RESENT USE	
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CITY, TOWN	D-14.	(0)	STATE		
	Baltimore			Maryland 21202	
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CONTRACTOR II E	City of Baltimor	e Neighborhood S	urvey		
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	1976	FEDERAL	_STATE _COUNTY X_L	OCAL	
DEPOSITORY FOR					
SURVEY RECORDS	Commission for Hist. & Arch. Pres.				
CITY, TOWN	Baltimore		STATE	OOOEO bestered	
				Maryland 21202	

CONDITION

CHECK ONE

CHECK ONE

__EXCELLENT

X.GOOD

__FAIR

__DETERIORATED

__RUINS

_UNALTERED

X.ORIGINAL SITE

_MOVED

DATE

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

This two story high school building consists of a central, eight bay deep, gabled element, flanked by a pair of shed-roofed, two bay wide wings. The symmetrical bascilican elevation is treated with Norman brick decorative detail. First floor openings have been filled with concrete.

The structure rests on a brick base, articulated by the pedestals which support the two brick pilasters which rises from the ends of the central element. Two rectangular basement windows are symmetrically set in the center of the base.

Above rises the gabled portion of the structure, symmetrically designed about a central, minor order of two brick pilasters, set one atop the other. Their juncture is marked by a brick belt course. First and second floor windows are round arched with stone sills, with molded brick surrounds. Windows are double hung with 6/6 lights; the top sash is round arched. A corbel table runs above each second floor window from the central pilaster out to the minor pilasters which flank the major pilasters. The major pilasters rise to support the pedimental end of the gable. A row of corbelling runs between the tops of the major pilasters, and a strong row of corbelling runs beneath the gable end of the pediment. A round arched opening fitted with wooden ventilating louvers fills the center of the pediment, with top set in the corbel table.

The flanking bays are framed in brick pilasters which rise in the plane of the base. Window openings are segmental arched with stone sills and are filled with double hung windows with 4/4 lights. The top sash is segmental arched. A corbel table runs between the tops of the pilasters above the second floor windows. Brick cornices above are flatly detailed with mousetoothing, brick brackets, and a lower string of molded brick.

The southern side of the building is regularly fenestrated with double hung windows with 6/6 lights. Openings have brick sills and flat splayed brick lintels. A stairway covered with corrugated metal leads from an entrance at the third bay back at the first floor level. Above, a stairway supported on metal bracing and covered with corrugated metal leads to the rear of the building. Above a brick cornice, square chimneys rise $2\frac{1}{2}$ bays in from either end. Another chimney rises from the face of the southeastern corner of the building.

8 SIGNIFICANCE

AP	REAS OF SIGNIFICANCE CH	IECK AND JUSTIFY BELOW	
_ARCHEOLOGY-PREHISTORIC	COMMUNITY PLANNING	_LANDSCAPE ARCHITECTURE	RELIGION
_ARCHEOLOGY-HISTORIC	CONSERVATION	_LAW	SCIENCE
AGRICULTURE	ECONOMICS	LITERATURE	SCULPTURE
ARCHITECTURE	X_EDUCATION	MILITARY	_SOCIAL/HUMANITARIAN
_ART	ENGINEERING	MUSIC	THEATER
COMMERCE	_EXPLORATION/SETTLEMENT	PHILOSOPHY	_TRANSPORTATION
COMMUNICATIONS	_INDUSTRY	POLITICS/GOVERNMENT	_OTHER (SPECIFY)
	_INVENTION		
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SPECIFIC DATES 1867

BUILDER/ARCHITECT J.J. Husband

STATEMENT OF SIGNIFICANCE

In the decade of sweeping educational reform immediately following the Civil War in Baltimore, the City undertook its first real efforts to provide equal education for its citizens. A systematic program of curricula and building was begun, which led to the replacement inadequate facilities on an unpresedented scale.

In 1867, Baltimore initiated the first program for the free education of black children in the state. In the same year, prototypical models for grammer and primary schools were developed for the City by J.J. Husband, of the firm Avery and Husband.

P.S. #126 was the first grammar school to be built under the new plans. Begun in 1867, dozens of schools throughout Baltimore, (of which a few remain) were modelled after P.S. #126. Its main feature was an open interior which anticipated the open schools of today by 100 years (see Sharp-Leadenhall History).

(SEE ILLUSTRATION #4)

MAJOR BIBLIOGRAPHICAL REFERENCES

CONTINUE ON SE	PARATE SHEET IF NE	ECESSARY		
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The Maryland Historic Sites Inventory was officially created by an Act of the Maryland Legislature, to be found in the Annotated Code of Maryland, Article 41, Section 181 KA, 1974 Supplement.

The Survey and Inventory are being prepared for information and record purposes only and do not constitute any infringement of individual property rights.

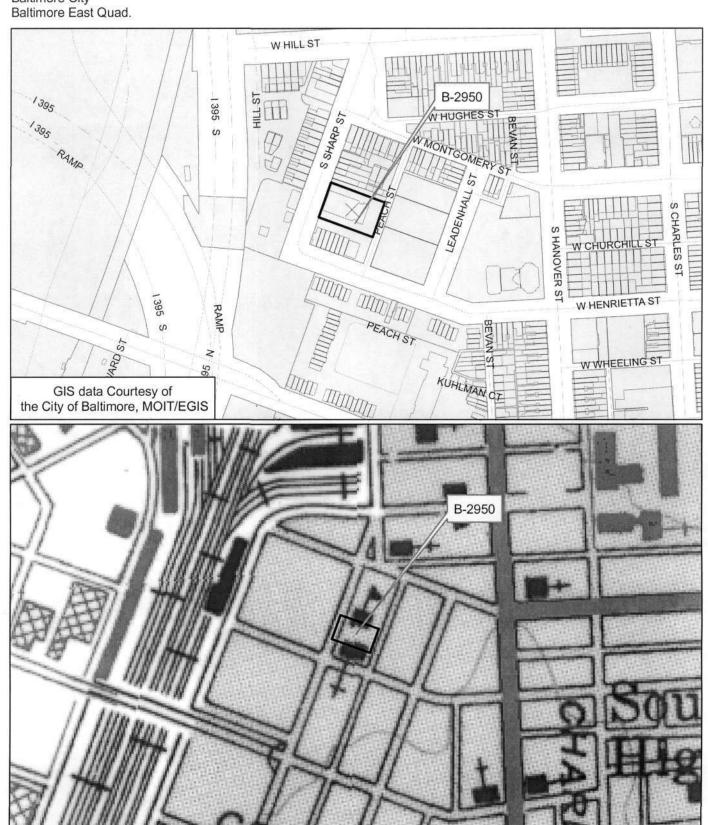
RETURN TO: Maryland Historical Trust

The Shaw House, 21 State Circle

Annapolis, Maryland 21401

(301) 267-1438

B-2950 Grammar School #4 823 Sharp Street Block 0902 Lots CO0902a Baltimore City Baltimore East Quad.





P.S. 126 823 SHARP STREET BLOCK 90Z B-2950